

## Corrigendum

# Corrigendum to: **Gene-encoded peptide antibiotics and innate immunity. Do ‘animalcules’ have defence budgets? (FEBS 20260)**

[*FEBS Letters* 430 (1998) 130–134]<sup>(1)</sup>

Donatella Barra<sup>a,\*</sup>, Maurizio Simmaco<sup>b</sup>, Hans G. Boman<sup>c</sup>

<sup>a</sup>*Istituto Pasteur-Fondazione Cenci Bolognetti, Dipartimento di Scienze Biochimiche ‘A. Rossi Fanelli’ and CNR Centro di Biologia Molecolare, Università ‘La Sapienza’, Piazzale Aldo Moro 5, 00185 Rome, Italy*

<sup>b</sup>*Dipartimento di Scienze Biomediche, Università di Chieti, 66100 Chieti, Italy*

<sup>c</sup>*Microbiology and Tumor Biology Center, Karolinska Institutet, Box 280, S-171 77 Stockholm, Sweden*

The authors wish to correct a mistake on p. 132, right column, 1.4. The sentence should read:

‘At day 12, no antibiotic-resistant bacteria were found in the ‘saliva’ of the control. The GC-treated frog gave a transient infection with *E. agglomerans* (max. 1654 cfu/5 µl at day 6) and a progressive infection with *A. hydrophila* (4400 cfu/5 µl at day 12). Thus, the normal capacity to adjust an excess of a natural component of the flora is lost after GC treatment’.

\*Corresponding author. Fax: (39) (06) 4440062.  
E-mail: [barra@axrma.uniroma1.it](mailto:barra@axrma.uniroma1.it)

<sup>(1)</sup> PII: S0014-5793(98)00494-3.